

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13	(720/661).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 18:23
L2	19	(720/713).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 18:23
L3	33	(720/624).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 18:23
L4	22	(720/662).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 18:23
L5	29	(720/698).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 18:23
L6	42	(720/703).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 18:23
L7	84	(720/706).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 18:23
L8	240	L1 L2 L3 L4 L5 L6 L7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/25 18:25
L9	92005	(roller loading transfer).clm.	US-PGPUB	OR	OFF	2006/05/25 18:26
L10	25295	(clamp\$5 chuck\$5).clm.	US-PGPUB	OR	OFF	2006/05/25 18:26
L11	3073	9 and 10	US-PGPUB	OR	OFF	2006/05/25 18:26
L12	18894	(attitude tilt cam).clm.	US-PGPUB	OR	OFF	2006/05/25 18:26
L13	6940	(attitude tilt cam11 and 12).clm.	US-PGPUB	OR	OFF	2006/05/25 18:27

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L14	285	11 and 12	US-PGPUB	OR	OFF	2006/05/25 18:26
L15	136764	(motor drive driven driving).clm.	US-PGPUB	OR	OFF	2006/05/25 18:27
L16	179	14 and 15	US-PGPUB	OR	OFF	2006/05/25 18:27
L17	118268	(chassis base baseplate).clm.	US-PGPUB	OR	OFF	2006/05/25 18:27
L18	69	16 and 17	US-PGPUB	OR	OFF	2006/05/25 18:27



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Results

#1	((clamp or chuck or clamber or chucker<in>metadata) <and> (attitude or tilt or cam<in>metadata) <and> (chassis or base or baseplate<in>metadata)	1079
#2	(~~disc drive~~ or ~~disk drive~~ or ~~cd player~~ or ~~compact disc~~) and ((clamp or chuck or clamber or chucker<in>metadata) <and> (attitude or tilt or cam<in>metadata) <and> (chassis or base or baseplate<in>metadata)	51
#3	(~~disc drive~~ or ~~disk drive~~ or ~~cd player~~ or ~~compact disc~~) and ((clamp or chuck or clamber or chucker<in>metadata) <and> (attitude or tilt or cam<in>metadata) <and> (chassis or base or baseplate<in>metadata)	51
#4	(~~disc drive~~ or ~~disk drive~~ or ~~cd player~~ or ~~compact disc~~) and ((clamp or chuck or clamber or chucker<in>metadata) <and> (attitude or tilt or cam<in>metadata) <and> (chassis or base or baseplate<in>metadata)	51
#5	(disc drive or disk drive or cd player or compact disc) and ((clamp or chuck or clamber or chucker<in>metadata) <and> (attitude or tilt or cam<in>metadata) <and> (roller<in>metadata)	0

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Advanced Search:

Inspec - 1898 to date (INZZ)[limit](#)

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No.	Database	Search term	Info added since	Results	
1	INZZ	(clamp OR clamber OR clamping OR chuck OR chucking) AND (roller OR loading OR transfer) AND (disc OR disk)	unrestricted	13	show titles
2	INZZ	(clamp OR clamber OR clamping OR chuck OR chucking) AND (roller OR loading OR transfer) AND (CD OR optical OR media)	unrestricted	71	show titles

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- ☒ Publication year 1898-1949
- ☒ Inspec thesaurus - browse headings A-G
- ☒ Inspec thesaurus - browse headings H-Q
- ☒ Inspec thesaurus - browse headings R-Z
- ☒ Inspec thesaurus - enter a term
- ☒ Classification codes A: Physics, 0-1

- Classification codes A: Physics, 2-3
- Classification codes A: Physics, 4-5
- Classification codes A: Physics, 6
- Classification codes A: Physics, 7
- Classification codes A: Physics, 8
- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9
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